

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1331	((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:33
L2	54	((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) same (snp or polymorph\$ or mutat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:34
L3	778	((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:34
L4	701	((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$) and (pcr or amplify or amplification or amplicon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:35
L5	440	((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$) and (pcr or amplify or amplification or amplicon) and @ad<"20020920"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:35
L6	228	((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) near99 ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$) and (pcr or amplify or amplification or amplicon) and @ad<"20020920"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:54
L7	18	((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) near99 ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$) and ((pcr or amplify or amplification or amplicon) same (biotinylated near3 primer\$))and @ad<"20020920"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:38

L8	31	(((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) same(snp or polymorph\$ or mutat\$)) and (pcr or amplify or amplification or amplicon) and @ad<"20020920"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:53
L9	15	(((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) same(snp or polymorph\$ or mutat\$)) and (pcr or amplify or amplification or amplicon) and spacer and @ad<"20020920"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:53
L10	47	(((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) near99 ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$)) same (pcr or amplify or amplification or amplicon) and @ad<"20020920"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:54
L11	86	(((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) near99 ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$)) same (pcr or amplify or amplification or amplicon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:55
L12	27	(((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$)) near99 (pcr or amplify or amplification or amplicon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:55
L13	778	(((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$) and (snp or polymorph\$ or mutat\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:56
L14	778	(((capture or stacked or stacking) adj probe\$) or (sandwich adj assay)) same ((flow adj cytometry) or microsphere\$ or bead\$)) and (snp or polymorph\$ or mutat\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 11:56

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***File 370: This file is closed (no updates). Use File 47 for more current information.**

File 399:CA SEARCH(R) 1967-2005/UD=14403
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Set	Items	Description
S1	3871	((CAPTURE OR STACKED) (W) PROBE?) OR (SANDWICH (W) ASSAY)
S2	595161	(FLOW(W) CYTOMETRY) OR MICROSPHERE? OR BEAD?

S3 363 S1(S)S2
 S4 0 S4 AND (PCR OR AMPLICON OR AMPLIF?) AND
 (BIOTINYLATED(W)PR-
 IMERS)
 S5 1 S3 AND (PCR OR AMPLICON OR AMPLIF?) AND
 (BIOTINYLATED(W)PR-
 IMERS)
 S6 233 S3 NOT PY>=2003
 S7 28 S6 AND (SNP OR POLYMORH? OR MUTAT?)
 S8 0 AU='QUINN, J' AND (CAPTURE(W)PROBE)
 S9 0 AU='QUINN, J' AND (FLOW(W)CYTOMETRY)
 S10 2 AU='QUINN, J' AND (SNP OR MUTAT? OR POLYMORPH?)
 S11 3 AU='QUINN, JOHN' AND (SNP OR MUTAT? OR POLYMORPH?)
 S12 1 RD (unique items)
 S13 3 AU='WARNER, BRIAN' AND (SNP OR POLYMORPH? OR MUTAT?)
 S14 3 RD (unique items)
 S15 0 AU='WEARE, J?' AND (SNP OR POLYMORPH? OR MUTAT?)
 S16 1 AU='WEARE, JOHN' AND (SNP OR POLYMORPH? OR MUTAT?)
 S17 4 AU='WEARE J' AND (SNP OR POLYMORPH? OR MUTAT?)
 S18 3 RD (unique items)